



2.4283 possibly as prov. precancel?



2.64(5/9) package cancel

COLO is the normal abbreviation of the state, unless listed (Ie: CO)

The following are illustrations of Types referenced by the PIC Type Note, in the listings.



4.46441 VBR



0.5154



0.42(54/74)2



0.46621

The following are examples of different styles found from Colorado towns, with type numbers.



1.2544



2.4214



2.4243



2.425



2.4254



2.4263



2.4274



2.4283



2.4293



2.45



2.46



2.46 CON



2.463\*3



2.4654



2.460005



2.4664



2.466454



2.46742



2.5214



2.529



2.56



2.625



2.66



2.66(4/6)



4.423\*3



4.4253



4.4254



4.4273



4.4274



4.4613



4.46134



4.4614



4.4614 CON



4.4643



4.4644



4.48(43/74)



4.62(13/73)



4.6253



7.4643

COLORADO Jan 1 2019

Type	Note	Town	Note	Usage
1.46		AGATE		1938
4.4644		AGUILAR		1938
2.4664		AKRON,		1917, 26
2.469		AKRON		1938, 44
2.46	CON	AKRON,		1938, 54
2.64(54/64)		ALAMOSA		1938, 54
4.4253		ALAMOSA		1922, 26
7.4643		ALAMOSA		1917, 22
2.461005		ALAMOSA / CO	CQ	1968
2.46	CON	ALAMOSA,		1954
2.46621		ALAMOSA,		1926, 38, 40
2.666		ALAMOSA		1940
2.46		ANTONITO,		1938, 39
2.42932		ARVADA		1938
2.46	CON	ARVADA	CQ	1954
1.1643		ARVADA		1954
2.46		ARVADA,		1926
2.4664		ARVADA,		1945
2.5294		ASPEN		1919, 22, 30, 31, 38
2.46	CON	ASPEN,		1938, 54
1.1263	ASA	ASPEN, (COLO.)		1917
1.16	ASA	ASPEN, (COLO.)		1917
2.4293		AULT,		1938
2.4664		AULT		1938
2.46		AURORA		1922, 23
4.4254		AURORA		1922
0.466204		AURORA / CO		1978
2.42542		AURORA,		1926, 31, 38
2.42944		AURORA,		1922, 26
2.6694		BASALT		1954
2.4646		BENNETT		1962
2.46		BENNETT,		1937
2.46	CON	BENNETT,		1954
2.425		BERTHOUD,		1922
2.460005		BERTHOUD, / CO		1968
2.64(5/9)		BERTHOUD		1938
1.1643		BOND		1954, 86, 87
1.1643		BOULDER,		1926
1.1694		BOULDER,		1922
1.225		BOULDER,		1908, 12
1.16		BOULDER,		1917

1.2253		BRIGGSDALE,		1930
2.465		BRIGGSDALE	CQ	1917
2.46		BRIGHTON,		1922, 38
2.4663		BRIGHTON		1938
2.6664		BRIGHTON		1938, 40, 44
2.460005		BROOMFIELD / CO	CQ	1968
1.4296		BRUSH	CQ	1922
2.427		BRUSH	CQ	1928SD
2.428		BRUSH,		1917
2.46	CON	BRUSH,		1954
2.46642		BRUSH		1926
2.4664		BRUSH		1938, 40
2.64(5/9)		BRUSH		1938, 54
7.4643		BRUSH		1917, 18, 22, 26, 32, 34, 37, 38, 40
1.125		BRUSH,		1938
1.1274	ASA	BRUSH,		1938
1.227		BRUSH,		1938
1.2264		BRUSH,		1938
2.4674		BRUSH,		1954
2.46		BRUSH,		1938
2.466454		BRUSH,		1938
2.4214		BUENA VISTA	CQ	1926
2.5644		BUENA VISTA		1954
4.42(13/53)		BUENA VISTA		1917, 22, 26
4.4643		BUENA VISTA		1917, 22
2.4214		BURLINGTON		1926, 32
2.4633		BURLINGTON		1912
2.64(5/9)		BURLINGTON		1954
4.4613		BURLINGTON		1917, 22
2.4253		BURLINGTON,		1926
2.6*2564		CALHAN		1932
2.6664		CALHAN		1938
4.4254		CALHAN		1917D, 22, 23, 26
2.46	CON	CALHAN,		1954
2.4662		CANON CITY		1926, 31, 32, 38
2.64(5/9)		CANON CITY		1931D, 38
4.42(13/73)		CANON CITY		1916, 17, 18, 19
2.4214		CANON CITY		1914
2.4214		CANON CITY,		1926
2.46	CON	CANON CITY,		1938, 48
4.4614		CANON CITY,		1922, 23, 26
4.4613		CANON CITY,		1916, 17, 19, 22, 22bh, 23, 24
1.124301		CANON,		1917

2.46	CON	CARBONDALE	CQ	1954
2.466454		CARBONDALE, / CO		1938
2.460005		CARBONDALE, / CO		1968
2.5644		CARBONDALE	CQ	1938
2.46	CON	CASTLE ROCK	CQ	1961
2.4664		CASTLE ROCK,		1938
2.66		CASTLE ROCK		1923, 32, 34
4.6253		CASTLE ROCK		1917
2.4644		CEDAREEDGE	CQ	1914
2.4262		CEDAREEDGE,		1926, 37
2.64(5/9)		CEDAREEDGE		1938
2.46		CENTER,		1926, 38
4.4253		CENTER		1922, 23, 26
4.4643		CENTER		1917, 18, 22, 23
4.5173		CENTER		1926, 31, 32
2.46	CON	CENTER,		1954
2.462*3		CENTRAL CITY		1908, 22
2.46		CLIMAX,		1938
2.64(5/9)		CLIMAX,		1954
2.45		COLLBRAN	CQ	1918
0.7643		COLORADO/ SPRINGS/ COLO.		1954, 59D
4.6213		COLORADO SPRINGS,		1922, 26
2.4664		CORTEZ	CQ	1913
2.46		CORTEZ,		1938
0.4293		CRAIG		1922, 26, 32
2.46		CRAIG,		1926
2.46642		CRAIG	CQ	1923
2.469		CRAIG,		1917
2.4262		CRAWFORD,		1930, 38
2.4674		CREEDE	CQ	1931
2.5214		CRESTED BUTTE,		1912
2.4214		CRESTED BUTTES	CQ	1926
4.4254		CRESTED BUTTES		1932
2.4663		CRIPPLE CREEK,		1931D
2.4614		CRIPPLE CREEK		1917
2.46		CROOK,		1954
1.2264		DEER TRAIL,		1955
2.460005		DEL NORTE, / CO		1967
2.46	CON	DELTA,		1954, 64
4.4253		DENVER		1917D, 22, 23, 25D, 26, 29, 30, 30D, 31, 31D, 32
4.4273		DENVER		1914, 17, 17DOC, 26
4.4293		DENVER		1922, 26, 30D, 31, 32
4.4644		DENVER		1922, 23, 26, 30, 30D, 31D, 32

4.46441	VBR	DENVER		1912, 14
2.46	CON	DENVER, / CO.		1954, 68
2.460003	CON	DENVER, / CO		1971
2.46542		DERBY	CQ	1938
2.64(5/9)		DERBY		1938
1.4664		DILLON,		1917, 22, 23
7.4643		DOLORES		1922, 32
2.46	CON	DOLORES,		1931D, 54
2.669		DOLORES		1938
0.7653		DOVE / CREEK / COLO.		1938
4.4254		DURANGO		1923
7.4643		DURANGO		1917, 18
0.4644		EAGLE		1922, 23, 26, 32
0.46		EAGLE		1926, 34, 36
2.46		EAGLE		1917, 18
2.4664		EAGLE		1938
1.46736		EATON	CQ	1914, 17
2.4264		EATON,		1922, 26, 31, 37
2.4293		EATON,		1926, 31, 38
2.4664		EATON		1938
2.6*264		EATON		1926
2.64(5/9)		EATON		1954
2.46		EATON,		1926
2.467		EATON,		1954, 64
2.46		ECKERT,		1926
2.64(5/9)		ECKLEY		1954
2.460005		ELBERT / CO	CQ	1975, 79
1.1644		ELIZABETH,		1938, 54
2.46		ELIZABETH,		1954
2.56	CON	ENGLEWOOD		1931D
2.4293		ERIE,	CQ	1926
2.46642		ERIE,		1922, 32
2.4263		ESTES PARK		1926, 38, 40
2.46(52/62)1		ESTES PARK		1931, 32
2.46		ESTES PARK		1917, 22
2.64(5/9)		ESTES PARK		1938
4.4253		FAIRPLAY		1938
0.425301		FLAGLER		1922, 26, 32, 36, 37
1.125201		FLAGLER,		1922, 23
2.4263		FLAGLER	CQ	1938
2.46		FLAGLER,		1938
1.64(59/99)	PIC	FLEMING		1954
2.64(5/9)		FLEMING		1938, 54

4.4254		FLEMING		1922, 26
1.2253		FLORENCE,		1938
2.425		FLORENCE	CQ	1926
2.46		FLORENCE	CQ	1954
2.46	CON	FLORENCE		1954, 66
2.46141		FLORENCE,		1914
4.4643		FLORENCE,		1917, 22, 31, 32
2.460005		FLORENCE, / CO		1968, 78
4.4644		FLORISSANT		1938
2.4214		FORT COLLINS,		1908, 14, 17, 22
2.467005		FORT COLLINS, / CO	FT	1954
2.66		FORT COLLINS	CQ	1913
2.425		FORT LOGAN	CQ	1932
2.66(4/7)		FORT LOGAN		1938
2.4214		FORT LUPTON,		1926, 32
2.4516		FORT LUPTON	CQ	1926
2.4663		FORT LYON		1922, 26, 32
2.669		FORT LYON		1938, 40
2.4214		FORT MORGAN,		1914, 32
2.4653		FORT MORGAN		1938
4.46134		FORT MORGAN		1917, 17SD, 18
4.4613		FORT MORGAN,		1917, 21, 22, 23, 26, 31
2.46	CON	FOUNTAIN		1959
2.4664		FOWLER	CQ	1917, 26
1.1543		FOWLER,		1938, 40
1.1644		FOWLER,		1937
2.46	CON	FOWLER,		1938, 54
2.46		FOWLER,		1922, 23, 26, 32
2.46	CON	FRISCO,		1954
2.469		FRUITA	CQ	1917
1.1253		FRUITA,		1922
1.1617		FRUITA,		1922
1.166204		FRUITA,		1917, 18, 22, 23, 26
2.46	CON	FRUITA,		1954
2.46		FRUITA,		1938
2.64(5/9)		GENOA		1954
2.46	CON	GENOA,		1954
2.4214		GEORGETOWN	CQ	1926, 38
2.56		GEORGETOWN	CQ	1912
1.4252		GILMAN		1938, 54
1.1663		GILMAN		1938
1.46	CON	GILMAN / CO		1959D, 68
2.5214		GLENWOOD SPRINGS	CQ	1914



1.4661		GOLDEN,	1917
2.4263		GOLDEN	1938
2.669		GOLDEN	1938
2.4664		GOLDEN,	1923, 26, 30, 31, 32, 34, 36, 40
2.4664		GOLDEN	1931, 38, 40, 42
4.5153		GRANBY	1925SD, 26, 32
1.2292		GRAND JUNCTION,	1932
0.5613		GRAND JUNCTION	1923
2.462*3		GRAND JUNCTION	CQ 1908
2.6614		GRAND JUNCTION	CQ 1911, 14
4.4613		GRAND JUNCTION	1922, 26, 32
2.4243		GRAND LAKE,	1938
2.4262		GRAND LAKE,	1926, 31, 38
2.46		GRAND LAKE,	1938, 42
1.2262		GRAND LAKE,	1932
2.46		GREELEY,	1908
1.1644		GREELEY,	1917, 31D
2.56		GREEN MOUNTAIN FALLS	CQ,MT 1954
1.46		GROVER,	1938
2.4293		GROVER	CQ 1926
2.46		GUNNISON	1917SD, 22
4.46141		GUNNISON	1918, 23, 32
4.46136		GUNNISON	1932
2.425		GUNNISON,	1925sd
4.4253		GYPSUM	1917
2.4293		HAXTUN	1938, 45
2.44(5/9)		HAXTUN	1938
4.4644		HAXTUN	1930, 31, 32, 38
2.46		HAXTUN,	1938
2.46	CON	HAXTUN,	1938, 54
2.4664		HAYDEN,	1913
1.4674		HOLLY	1926
2.669		HOLLY	1938, 42
2.4293		HOLLY,	1925SD, 26, 31, 38, 40
2.4664		HOLLY,	1917, 22
2.467		HOLLY,	1963
4.4273		HOLLY,	1922, 26
2.425		HOLYOKE	1922, 26
4.4254		HOLYOKE	1922, 26
4.4274		HOLYOKE	1926, 32
2.46		HOLYOKE,	1908
2.4613		HOT SULPUR SPRINGS	1926
2.425		HOTCHKISS,	1914, 26, 31

2.4644		HOTCHKISS,		1913, 17
2.46		HOTCHKISS	CQ	1917
2.46	CON	HOTCHKISS,		1938
2.460005		HUDSON, / COLO.		1968
2.4294		HUGO	CQ	1922
2.46	CON	HUGO,		1938
2.460005		HUGO, / CO		1977
2.467		HUGO,		1954
2.46642		HUGO,		1932
2.4664		HUGO,		1917
2.469		HUGO,		1931D, 32, 38, 54
4.4643		IDAHO SPRINGS		1926, 40, 45
2.5214		IDAHO SPRINGS,		1930, 38
2.56		IDAHO SPRINGS,		1938
2.46		IGNACIO		1922, 38
2.46946		JULESBURG		1938
0.4663		KARVAL		1938
2.46	CON	KIRK,		1961
1.5663		KIT CARSON,		1938
2.4263		KIT CARSON,		1938
2.460005		KITTREDGE / CO	CQ	1968
1.1643		KREMMLING,		1931, 38
2.4254		LA JARA		1933
2.46		LA JARA	CQ	1932
1.466454		LA SALLE		1954
2.465		LA SALLE,		1938
2.464405		LA SALLE, / CO		1968, 80
2.4664		LA VETA	CQ	1913
2.4293		LA VETA,		1938
2.64(5/9)		LAFAYETTE		1954
2.6664		LAFAYETTE		1938
2.46		LAFAYETTE,		1917, 23, 26, 38
0.4273		LAIRD		1926
2.46		LAKE CITY,		1914, 17
4.46626		LAMAR,		1917, 17D, 22, 24
4.4253		LAMAR		1932
4.4293		LAMAR,		1926
4.46434		LAMAR,		1917, 22
1.220001		LAS ANIMAS,		1938
2.4214		LAS ANIMAS	CQ	1926
2.66		LAS ANIMAS,		1914
2.4254		LAS ANIMAS,		1931, 34
2.4263		LAS ANIMAS,		1926, 31, 32, 38, 40

2.46141		LAS ANIMAS,		1913
2.465		LAS ANIMAS,		1922, 23
2.625		LAS ANIMAS		1926, 38
2.46	CON	LEADVILLE,		1912, 13, 14
1.1661		LIMON,		1913
2.46		LITTLETON	CQ	1914
2.46		LONGMONT	CQ	1914
2.460005		LONGMONT	CQ	1968, 85
2.46101		LONGMONT,		1916, 17, 17D
4.4213		LONGMONT,		1938
4.4614		LOVELAND		1922, 26, 32
2.46	CON	MANASSA,		1962
2.467405		MANASSA / CO	CQ	1968
2.465		MANITOU		1926
2.46(1/9)		MANITOU SPRINGS		1938, 54
2.46(14/94)		MANITOU SPRINGS		1938, 54
2.56		MANITOU SPRINGS,	SPG	1954, 59
2.561		MANITOU SPRINGS		1938
2.5214		MANITOU SPRINGS,		1926, 30, 31, 38, 40,44SD
2.46	CON	MANZANOLA		1954
4.5153		MANZANOLA		1922, 26, 30, 32
1.1544		MANZANOLA,		1926, 27
2.46		MANZANOLA,		1917
2.4644		MANZANOLA,		1938
2.64(5/9)		MANZANOLA		1938
2.46441		MEEKER		1932
2.46		MEEKER		1917
2.465		MEEKER,		1917
4.428		MERINO		1926
2.46		MERINO,		1938
2.46		MILLIKEN	CQ	1954
2.4663		MINTURN		1938
2.669		MINTURN		1938
2.5644		MONTE VISTA	CQ	1938, 54
2.46	CON	MONTE VISTA,		1954
2.46		MONTROSE		1954
2.4214		MOUNT HARRIS,		1938
4.4643		MOUNT HARRIS		1917, 22
1.1623	PIC	MOUNT HARRIS,		1917
1.2252		MOUNT HARRIS,		1917
2.565		MOUNT HARRIS,		1926
2.64(5/9)		MOUNT HARRIS		1938
2.460005		NEW CASTLE, / CO		1968

2.46	CON	NIWOT,		1954, 65
2.46		NUCLA		1938
2.460005		NUCLA, / CO		1954
2.46		OAK CREEK	CQ	1925sd
2.4663		OAK CREEK,		1939
2.4663		OATMAN,		1931
2.4664		OLATHE		1913
1.1262		ORDWAY,		1938
1.1662		ORDWAY,		1938
2.4293		ORDWAY,		1926, 37
2.46		ORDWAY,		1940
2.4664		ORDWAY,		1917
2.460005	CON	ORDWAY, / CO		1974
2.64(5/9)		ORDWAY		1938
4.4253		OTIS		1926
2.42932		OTIS,		1938
2.46		OTIS,		1931, 38
2.64(5/9)		OTIS		1938, 54
2.4444		OURAY		1923
2.469		OURAY,		1922, 26, 32, 38, 44
2.46		OURAY,		1938
2.46	CON	OURAY,		1931D, 54
2.467		OURAY,		1954
2.467	CON	OURAY,		1938, 54
2.4294		OVID	CQ	1931
2.42932		OVID	CQ	1940
2.469		OVID		1938
4.62(43/73)1		PAGOSA SPRINGS	CQ	1914
4.62(53/73)		PAGOSA SPRINGS		1917, 22, 23
4.48(43/54)		PAGOSA SPRINGS		1922, 31, 32
2.64		PAGOSA SPRINGS		1938
2.425		PALISADE	CQ	1931
4.4614		PALISADE		1922
4.46141		PALISADE		1917, 26
2.46		PALISADE	CQ	1917
2.64(5/9)		PALISADE		1931D
2.669		PALISADE		1938, 48
2.64(5/9)		PALMER LAKE		1954
2.44(5/9)		PAONIA		1938, 54
2.46		PAONIA,		1917
2.46	CON	PAONIA,		1938, 54
2.469		PAONIA,		1913, 38
2.46	CON	PEETZ,		1963

2.46642		PEETZ,		1922, 32, 38
2.46	CON	PEYTON,		1954
2.4664		PEYTON	CQ	1938
2.460005		PHIPPSBURG, / CO		1968
2.4214		PLATTEVILLE	CQ	1930
2.45		PLATTEVILLE		1938, 40, 44
2.66		PLATTEVILLE		1917
4.4273		PLATTEVILLE		1926
4.4644		PLATTEVILLE		1954
2.64(5/9)		PRITCHETT		1954
4.4273	PRO	PUEBLO		1917, 17sd, 18, 20, 22
4.46741	PRO	PUEBLO		1917, 18, 21, 22
1.2643		PUEBLO,		1930D
1.4643		PUEBLO,		1917D, 30D, 31D
1.464351		PUEBLO,		1930D, 31D
1.4643		RAMAH,		1968
2.669		RANGELY		1938
2.469		REDCLIFF		1940
2.469		RICO		1938
2.46		RIDGWAY		1938, 40
4.4254		RIFLE		1922, 23, 26
4.4293		RIFLE		1926
4.4643		RIFLE		1917, 19, 22bh, 23bh
2.4264		RIFLE,		1926, 38
2.46	CON	RIFLE,		1908
2.56	CON	RIFLE,		1938
2.469		RIFLE,		1926, 33, 34, 36, 38
2.46904		RIFLE	CQ	1938
2.461		ROCKY FORD	CQ	1908
2.46		ROCKY FORD	CQ	1954
4.4613		ROCKY FORD		1926, 31, 32
1.4676		SAGUACHE	CQ	1938
4.4254		SAGUACHE	CQ	1917
4.4644		SAGUACHE		1938, 40
2.46		SALIDA,		1938
2.64(5/9)		SALIDA		1938, 54
2.4664		SALIDA,		1908, 13
1.1644		SAN LUIS,		1954
2.46		SAN LUIS,		1917
2.46		SANFORD,		1938
2.64(5/9)		SEDALIA		1938, 54
4.4644		SILVER PLUME		1954
4.4643		SILVER PLUME		1921, 23

2.461005		SILVERTHORNE RU. BR. / CO		1968
2.669		SILVERTON		1938
1.1263		SIMLA,		1938
1.1543		SIMLA,		1922
2.4293		SPIVAK	CQ	1938
2.669		SPIVAK		1938, 54
2.46	CON	SPIVAK,		1954
2.46		SPIVAK,		1914, 26, 32
2.4214		SPRINGFIELD	CQ	1933
2.4654		SPRINGFIELD,		1936
2.64(5/9)		SPRINGFIELD		1938, 54, 60
4.46132		STEAMBOAT / SPRINGS, COLO.		1926
2.5214		STEAMBOAT SPRINGS	CQ	1917
2.461		STERLING	CQ	1922, 23
4.4253		STERLING		1922, 25sd, 26, 30
4.4254		STERLING		1938
4.4614		STERLING,		1922, 23, 26
0.5164		STRASBURG		1940
2.4263		STRATTON		1938
2.46		STRATTON,		1926
4.4643		SUGAR CITY	CQ	1926, 32
2.46		TELLURIDE	CQ	1912
2.4614		TELLURIDE	CQ	1914
2.6664		TELLURIDE		1938
4.4613		TELLURIDE		1926, 30, 31, 37, 38
4.46134		TELLURIDE,		1917, 22, 23
4.4643		TELLURIDE,		1922, 34
1.465		TRINIDAD	CQ	1920
2.465		TRINIDAD	CQ	1917, 22, 26
4.4273		TRINIDAD		1926, 32
0.4614		TRINIDAD		1922, 26
1.26		TRINIDAD,		1926
1.5644		TRINIDAD,		1926
1.4673		TRINIDAD,		1926
4.4614		TRINIDAD,		1926
4.4654		TRINIDAD	CQ	1922
2.460005		URAVAN, / CO		1973
2.467405		URAVAN, / CO		1968, 71, 74, 75, 76, 78
2.64(5/9)		URAVAN		1954
0.467354		VICTOR		1926, 38
2.46		VICTOR,		1926, 31, 32
1.1644		VICTOR,		1954
1.1642		VILLA GROVE,		1966

1.164301		VILLA GROVE,	1954
1.2664		VILLA GROVE,	1954
2.4664		VONA,	1932
2.46	CON	WALDEN	1918
2.4643		WALDEN,	1931D, 38
2.46	CON	WALDEN,	1938, 54
4.48(13/73)		WALSENBURG	1918
0.56144		WALSENBURG	CQ 1926
2.4664		WALSH,	1938
2.469		WALSH	1954
4.4253		WELDONA	1930
2.46	CON	WESTCLIFFE,	1954
2.625		WHEAT RIDGE	1931, 31D, 38
2.64(5/9)		WHEAT RIDGE	1931D, 38
2.4214		WHEAT RIDGE,	1922, 26
2.4243		WHEAT RIDGE,	1926, 33, 31, 38
2.46	CON	WHEAT RIDGE,	1960
2.460005	CON	WHEAT RIDGE, / CO	1959D
2.4664		WILEY,	1917
2.4664		WINDSOR	CQ 1914
1.1644		WINDSOR,	1917
1.2544	ASF	WINDSOR,	1917
1.4656		WINDSOR,	1938
1.527		WINDSOR,	1913
2.46		WINDSOR,	1932, 38
2.46	CON	WINDSOR,	1954
2.4263		WINDSOR,	1922, 26
2.66		WINDSOR,	1908, 13
1.1583	ASF	WRAY,	1938
2.4664		WRAY	1938
2.469		WRAY	1940
2.46952		WRAY	1938
7.4643	DLR	WRAY	1917, 18, 22, 23, 26
0.42932		WRAY	CQ 1926
2.4274		WRAY,	1926, 28SD, 31, 34
2.46	CON	WRAY,	1954
2.467005		WRAY / CO	CQ 1972
2.64(5/9)		WRAY	1938
4.4254		YAMPA	1922, 23, 26
2.4293		YAMPA,	1938
2.44(5/9)		YAMPA	1962
2.4664		YUMA	1938
2.4293		YUMA,	1938

2.46

2.64(5/9)

YUMA,

YUMA

1938

1963